Items of work.	*Per.*	*Quantity.*
Dismantling the damaged walls and filling the basement with stacking materials	C. yds.	193
Removing and stacking the available materials in the ground floor	L. S.	...
Excavating foundation earth work	C. yd.	166
Burnt brick in clay	C. ft.	22,243
Mud plastering with cowdung washing	Sqr.	202·73
Chunam plastering	,,	87·11
Dressed burnt stone slabs	S. ft.	890
Fixing old slabs available at site	,,	136
Filling basement with consolidation earth	C. yd.	213
Do do 3″ gravel	,,	38
Flooring with 3″ concrete including smoothening... ...	C. ft.	1,042
Doors with old and new materials	S. ft.	152
Repairing damages to old doors	,,	205
Windows of old available materials with new iron bars and fittings	,,	40
Repairing damages to old windows	,,	132
Jungle wood doors, new	,,	357
Do windows with iron bars	,,	96
Wood work to be cut to the required dimensions from old materials	C. ft.	337
Junglewood, work new with tarring	,,	430·62
Roofing with required new tiles, arecanut reepers, nailing, chunam borders, etc., complete	Sqr.	56·93
Old ridge tiles set in mortar	R. ft.	158
Bengal terrace with reepers, tiles, cornice, etc.	Sqr.	6·02
Brick in mortar	C. ft.	165
Eave boards prepared from old planks	R. ft.	274
White washing, 2 coats	Sqr.	292
Junglewood eve boards	R. ft.	324
Roofing with arecanut reepers, pot tiles, with chunam borders, etc.	Sqr.	29·62
New ridge tiles set in mortar	R. ft.	86
Providing grinding stone, pounding stone, top and bottom stones, fixing and sundry works	L. S.	...
Carting, tiles, doors, windows and other materials from chattram, etc.	,,	...

R. V. SUNDARAMIER,
Executive Engineer.

SHIMOGA DIVISION.

Dated 26th June 1912.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 30th July 1912, for improving the Government house at Shimoga. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of February 1913.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Shimoga between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 350 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for improving the Government House at Shimoga," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract quantity for improving the Government house at Shimoga.

Item No.	*Details of work.*	*Per*	*Quantity.*
	Main building.		
1.	Dismantling old pattern Mangalore roofing tiles, removing rafters, etc., stacking	Sq.	18·12
2.	Dismantling terrace and walls, etc., removing debris ...	C. ft.	4,500
3.	Removing joists and stacking	L. S. Rs.	
4.	Burnt brick in chunam, including scafolding charges	C. ft.	4,420
5.	Chunam plastering	Sq.	56·18
6.	Teakwood work wrought and put up, with oiling ...	C. ft.	550·40
7.	Teakwood truss	Each	1
8.	Roofing with 1st class Mangalore tiles over flat tiles laid in chunam bedding and teak reepers	Sq.	50·70
9.	Teakwood ventilators, with iron bars, glass shutters, complete	S. ft.	210
10.	Mangalore ridge tiles	R. ft.	221
11.	Burnt stone slabs, dressed and fixed	S. ft.	225
12.	Painting	Sq.	4·20
13.	White and color-washing	,,	200·00
14.	Unforeseen items during execution	L. S. Rs.	
15.	U-shaped drain	R. ft.	60
16.	Zinc gutters to valleys	,,	52
17.	Brick in chunam cornice (9″)	,,	265
18.	Teakwood eave board, ornamental, complete	,,	215
19.	Dwarf wall over gable, complete	L. S. Rs.	
	Extending stable.		
20.	Earthwork excavation	C. yd.	4
21.	Burnt stone in chunam	C. ft.	106
22.	Burnt brick do	,,	491
23.	Chunam plastering	Sq.	5·33
24.	Teakwood work wrought and put up with oiling	C. ft.	12·52
25.	Roofing with available old Mangalore pattern tiles on teak reepers, etc., complete	Sq.	2·04
26.	Whitewashing	L. S. Rs.	
	Temporary thatched corridor.		
27.	Earthwork excavation	C. yd.	15
28.	Burnt brick in clay	C ft	385
29.	Chunam plastering	Sq.	6·40
30.	Jungle wood poles	Each	34
31.	Do round bressummer	R. ft.	320
32.	Bamboo stick rafters	Each	·80
33.	Do reepers	R. ft.	1,920
34.	Grass thatched roof	Sq.	14·40
35.	Burnt stone slabs	S. ft.	43
36.	Gravel flooring	C. yd.	11
37.	Tarring poles	L. S. Rs.	
	Gram boiling shed.		
38.	Constructing, shed with available zinc sheets over the terrace of the main building	L. S. Rs.	

FRANK A. STEELE,
Executive Engieer.